Index for Volume 16,

Journal of Motor Behavior, 1984. Pages 1–96 can be found in March, Number 1; pages 97–232 in June, No. 2; pages 233–344 in September, No. 3; and pages 234–372 in December, No. 4.

Abbs, J. H., ***Control of Multimovement Coordination: Sensorimotor Mechanisms in Speech Motor Programming,*** 195.

The Acquisition of Time Properties Associated with a Sequential Motor Skill, Langley, D. J., & Zelaznik, H. N., 275.

Binary Choice Reaction Time as a Function of the Relationship between Durations and Forms of Responses, Heurer, H., 392.

Brooke, J. D., ***A Note on Stability in Force Applied to Control a Repetitive Task with the Legs,*** 313.

Carlton, L. G., ***A Note on Constant Error Shifts in Post-Perturbation Responses,*** 84.

Carlton, M. J., *(See Carlton, L.).*

Chapman, A., *(See Brooke).*

Chillag, N., *(See Navon).*

Cole, K. J., *(See Abbs).*

Control of Multimovement Coordination: Sensorimotor Mechanisms in Speech Motor Programming, Abbs, J. H., Gracco, V. L., & Cole, K. J., 195.

Cooke, J. D., ***Rapid Error Correction During Human Arm Movements: Evidence for Central Monitoring,*** 348.

Crocker, P. R. E., ***Incidental Psychomotor Learning: The Effects of Number of Movements, Practice, and Rehearsal,*** 61.

The Development of Coordination, Fentress, C. J., 99.

Denier van der Gon, J. J., *(See Gielen).*

Dickinson, J., *(See Crocker).*

Diggles, V. A., *(See Cooke).*

Draper, D., *(See Zemke).*

Dzendolet, E., *(See Powell).*

Electromyographic Evidence of Neurological Controller Signals with Viscous Load, Hannaford, B., Nam, M-H., Lakshminarayanan, V., & Stark, L., 255.

Elliot, J. M., *(See Frochlich).*

An Empirical Note on Attaining a Spatial Target after Distorting the Initial Conditions of Movement via Muscle Vibration, Larish, D. L., Volp, C. M., & Wallace, S. A., 76.

Fentress, J. C., ***The Development of Coordination,*** 99.

Fischer, L., *(See Brooke).*

Fischman, M. G., ***Programming Time as a Function of Number of Movement Parts and Changes in Movement Direction,*** 405.

Forgotten Moments: A Note on Skewness and Kurtosis as Influential Factors in Inferences Extrapolated from Response, Distributions, Newell, K. M., & Hancock, P. A., 320.

Frochlich, D. M., ***The Schematic Representation of Effector Function Underlying Perceptual-Motor Skill,*** 40.

Gielen, C. C. A. M., ***Modification of Muscle Activation Patterns During Fast Goal-directed Arm Movements,*** 2.

Girouard, Y., ***On the Nature of the Probe Reaction-Time Task to Uncover the Attenional Demands of Movement,*** 442.

Girouard, Y., *(See Proteau).*

Gracco, V. L., *(See Abbs).*

Gopher, D., *(See Navon).*

Hancock, P. A., *(See Newell, K. M.).*

Hannaford, B., ***Electromyographic Evidence of Neurological Controller Signals with Viscous Load,*** 255.

Heurer, H., ***Binary Choice Reaction Time as a Function of the Relationship between Durations and Forms of Responses,*** 392.

van den Heuvel, P. J. M., *(See Gielen).*
Hinton, G., ***Parellel Computations for Controlling an Arm,*** 171.
Incidental Psychomotor Learning: The Effects of Number of Movements, Practice, and Rehearsal, Crocker, P. R. E. & Dickinson, J., 61.
Jeannerod, M., ***The Timing of Natural Prehension Movements,*** 235.
Kalverboer, A. F., *(See Schellekens).*
Laskshminarayanan V., *(See Hanaford).*
Langley, D. J., ***The Acquisition of Time Properties Associated with a Sequential Motor Skill,*** 275.
Larish, D. D., ***An Empirical Note on Attaining a Spatial Target after Distorting the Initial Conditions of Movement via Muscle Vibration,*** 76.
Laurencelle, I., *(See Girouard).*
Lee, W., ***Neuromotor Synergies as a Basis for Coordinated Intentional Action*** 135.
The Micro-Structure of Tapping Movements in Children, Schellekens, J. M. H., Kalverboer, A. F., & Scholten, C. A. 20.
Modification of Muscle Activation Patterns During Fast Goal-directed Arm Movements, Gielen, C. C. A. M., van den Heuvel, P. J. M., & Denier van der Gon, J. J., 2.
Motor Programming: Does the Choice of the Limb Which is to Carry out the Response Imply a Delay? Proteau, L., & Girouard, Y., 302.
Nam, M-H., *(See Hannaford).*
Navon, D., ***On Separability of and Interference between Tracking Dimensions in Dual-Axis Tracking,*** 364.
Newell, K. M., ***A Note on the Speed-Amplitude Function in Movement Control,*** 460.
Newell, K. M., ***Forgotten Movements: A Note on Skewness and Kurtosis as Influential Factors in Inferences Extrapolated from Response Distributions,*** 320.
Neuromotor Synergies as a Basis for Coordinated Intentional Action, Lee W., 135.
A Note on Constant Error Shifts in Post-Perturbation Responses, Carlton, L. G., & Carlton, M. J., 84.
Notes on Measurement of the Magnitude of the Asymmetrical Tonic Neck Reflex Response in Normal Preschool Children, Zemke, R., & Draper, D., 336.
A Note on Stability in Force Applied to Control a Repetitive Task with the Legs, Brooke, J.D., Chapman, A., Fischer, L., & Rosenrot, P., 313.
A Note on the Speed-Amplitude Function in Movement Control, Newell, K. M., Hancock, P. A., & Robertson, R. N., 460.
On Separability of and Interference between Tracking Dimensions in Dual-Axis Tracking, Navon, D., Gopher, D., Chillag, N., Spitz, G., 364.
On the Nature of the Probe Reaction-Time Task to Uncover the Attenional Demands of Movement, Girouard, Y., Laurencelle, I., & Proteau, L., 442.
Parallel Computations for Controlling an Arm, Hinton, G., 171.
Powell, G. M., ***Power Spectral Density Analysis of Lateral Human Standing Sway, 424.***
Power Spectral Density Analysis of Lateral Human Standing Sway, Powell, G. M., Dzendolet, E., 424.
Programming Time as a Function of Number of Movement Parts and Changes in Movement Direction, Fischman, M. G., 405.
Proteau, L., *(See Girouard).*
Proteau, L., ***Motor Programming: Does the Choice of the Limb Which is to Carry out the Response Imply a Delay?*** 302.
Rapid Error Correction During Human Arm Movements: Evidence for Central Monitoring, Cooke, J. D., & Diggles, V. A., 348.
Robertson, R. N., *(See Newell, A Note . . .).*
Rosenrot, P., *(See Brooke).*
Schellekens, J. M. H., ***The Micro-Structure of Tapping Movements in Children,*** 20.
The Schematic Representation of Effector Function Underlying Perceptual-Motor Skill, Frochlich, D. M., & Elliot, J. M., 40.
Scholten, C. A., *(See Schellekens).*
Spitz, C., *(See Navon).*
Stark, L., *(See Hannaford).*
The Timing of Natural Prehension Movements, Jeannerod, M., 235.
Volp, C. M., *(See Larish).*
Wallace, S. A., *(See Larish).*
Zelaznik, H. N., *(See Langley).*
Zemke, R., ***Notes on Measurement of the Magnitude of the Asymmetrical Tonic Neck Reflex Response in Normal Preschool Children,*** 336.